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EXPRESSIBILITY AND THE PROBLEM OF EFFICIENT TEXT PLANNING

Marie Meteer



B L O O M S B U R Y

Expressibility Problem Efficient Planning Linguistics

Ruslan Mitkov



Expressibility Problem Efficient Planning Linguistics:

Expressibility and the Problem of Efficient Text Planning Marie Meteer, 2015-12-17 A central problem of natural language generation is that of expressibility Meteer presents a solution which uses a level of representation called the Text Structure an intermediate between the representation of world and the language Linguistic Issues in Machine Translation Frank Van Eynde, 2015-12-17 The key assumption in this text is that machine translation is not merely a mechanical process but in fact requires a high level of linguistic sophistication as the nuances of syntax semantics and intonation cannot always be conveyed by modern technology The increasing dependence on artificial communication by private and corporate users makes this research area an invaluable element when teaching linguistic theory **Reversible Grammar in Natural Language Processing** T. Strzalkowski, 2012-12-06 Reversible grammar allows computational models to be built that are equally well suited for the analysis and generation of natural language utterances This task can be viewed from very different perspectives by theoretical and computational linguists and computer scientists The papers in this volume present a broad range of approaches to reversible bi directional and non directional grammar systems that have emerged in recent years This is also the first collection entirely devoted to the problems of reversibility in natural language processing Most papers collected in this volume are derived from presentations at a workshop held at the University of California at Berkeley in the summer of 1991 organised under the auspices of the Association for Computational Linguistics This book will be a valuable reference to researchers in linguistics and computer science with interests in computational linguistics natural language processing and machine translation as well as in practical aspects of computability Handbook of Natural Language Processing Nitin Indurkha, Fred J. Damerau, 2010-02-22 The Handbook of Natural Language Processing Second Edition presents practical tools and techniques for implementing natural language processing in computer systems Along with removing outdated material this edition updates every chapter and expands the content to include emerging areas such as sentiment analysis New to the Second Edition Greater Aspects of Automated Natural Language Generation Robert Dale, 1992-03-25 This volume presents the proceedings of the Sixth International Workshop on Automated Natural Language Generation held in Castel Ivano Trento Italy April 5 7 1992 Besides an invited lecture by Nadia Magnenat Thalmann a well known researcher in computer animation on creating and visualizing speech and emotion the volume includes the 17 thoroughly reviewed papers accepted for presentation selected out of the submissions to the Workshop as well as 11 statements contributed to panels on multilinguality and generation or extending language generation to multiple media The accepted papers by leading researchers from Japan North America and Europe fall in sections on generator system architecture issues in realisation issues in discourse structure and beyond traditional generation *The Oxford Handbook of Computational Linguistics* Ruslan Mitkov, 2022-06-02 Ruslan Mitkov's highly successful Oxford Handbook of Computational Linguistics has been substantially revised and expanded in this second edition Alongside updated accounts of the topics

covered in the first edition it includes 17 new chapters on subjects such as semantic role labelling text to speech synthesis translation technology opinion mining and sentiment analysis and the application of Natural Language Processing in educational and biomedical contexts among many others The volume is divided into four parts that examine respectively the linguistic fundamentals of computational linguistics the methods and resources used such as statistical modelling machine learning and corpus annotation key language processing tasks including text segmentation anaphora resolution and speech recognition and the major applications of Natural Language Processing from machine translation to author profiling The book will be an essential reference for researchers and students in computational linguistics and Natural Language Processing as well as those working in related industries

Systemic Functional Grammar & Natural Language Generation

Elke Teich, 1999-04-01 This volume deals with the computational application of systemic functional grammar SFG for natural language generation In particular it describes the implementation of a fragment of the grammar of German in the computational framework of KOMET PENMAN for multilingual generation The text also presents a specification of explicit well formedness constraints on syntagmatic structure which are defined in the form of typed feature structures It thus achieves a model of systemic functional grammar that unites both the strengths of systemics such as stratification functional diversification and the orientation to context and the kind of syntactic generalizations that are typically found in modern syntagmatically focused computational grammars

Handbook of Natural Language Processing

Robert Dale, Hermann Moisl, Harold Somers, 2000-07-25 This study explores the design and application of natural language text based processing systems based on generative linguistics empirical corpus analysis and artificial neural networks It emphasizes the practical tools to accommodate the selected system

Lexical Semantics and Knowledge Representation in Multilingual Text

Generation Manfred Stede, 2012-12-06 In knowledge based natural language generation issues of formal knowledge representation meet with the linguistic problems of choosing the most appropriate verbalization in a particular situation of utterance Lexical Semantics and Knowledge Representation in Multilingual Text Generation presents a new approach to systematically linking the realms of lexical semantics and knowledge represented in a description logic For language generation from such abstract representations lexicalization is taken as the central step when choosing words that cover the various parts of the content representation the principal decisions on conveying the intended meaning are made A preference mechanism is used to construct the utterance that is best tailored to parameters representing the context Lexical Semantics and Knowledge Representation in Multilingual Text Generation develops the means for systematically deriving a set of paraphrases from the same underlying representation with the emphasis on events and verb meaning Furthermore the same mapping mechanism is used to achieve multilingual generation English and German output are produced in parallel on the basis of an adequate division between language neutral and language specific lexical and grammatical knowledge Lexical Semantics and Knowledge Representation in Multilingual Text Generation provides detailed insights into designing the

representations and organizing the generation process Readers with a background in artificial intelligence cognitive science knowledge representation linguistics or natural language processing will find a model of language production that can be adapted to a variety of purposes Language Production, Cognition, and the Lexicon Núria Gala,Reinhard Rapp,Gemma Bel-Enguix,2014-11-11 The book collects contributions from well established researchers at the interface between language and cognition It provides an overview of the latest insights into this interdisciplinary field from the perspectives of natural language processing computer science psycholinguistics and cognitive science One of the pioneers in cognitive natural language processing is Michael Zock to whom this volume is dedicated The structure of the book reflects his main research interests lexicon and lexical analysis semantics language and speech generation reading and writing technologies language resources and language engineering The book is a valuable reference work and authoritative information source giving an overview on the field and describing the state of the art as well as future developments It is intended for researchers and advanced students interested in the subject One of the pioneers in cognitive natural language processing is Michael Zock to whom this volume is dedicated The structure of the book reflects his main research interests Lexicon and lexical analysis semantics language and speech generation reading and writing technologies language resources and language engineering The book is a valuable reference work and authoritative information source giving an overview on the field and describing the state of the art as well as future developments It is intended for researchers and advanced students interested in the subject **New Concepts in Natural Language Generation** Helmut Horacek,2015-12-17 This book aims to inform researchers with an interest in natural language generation about advances in the field It is organised around four topics system architectures content planning discourse planning and realisation in linguistic form and it presents some of the most important works in this area of research User Modelling in Text Generation Cecile Paris,2015-12-17 This book addresses the issue of how the user s level of domain knowledge affects interaction with a computer system It demonstrates the feasibility of incorporating a model of user s domain knowledge into a natural language generation system Evolutionary Language Understanding Geoffrey Sampson,2015-12-17 This book records a unique attempt over a ten year period to use stochastic optimization in the natural language processing domain Setting the work against the background of the logical rule based approach the author provides a context for understanding the differences in assumptions about the nature of language and cognition **Text Knowledge and Object Knowledge** Annely Rothkegel,2015-12-17 Rothkegel argues that text production is the result of interaction

between text knowledge and object knowledge the conventional ordering and presentation of knowledge for communicative purposes and the conceptual organisation of world knowledge *Trends in Natural Language Generation - An Artificial Intelligence Perspective* Giovanni Adorni, Michael Zock, 1996-03-13 This proceedings volume gives an up to date overview of the most recent results in the field of plant molecular response to environmental constraints especially heat cold water drought salt or light It centers on molecular approaches in understanding the bases of plant tolerance to physical stresses links among different environmental stresses and the manipulation of gene expression by recombinant DNA technology to obtain tolerant transgenic plants *The Lexicogrammar of Adjectives* Gordon H. Tucker, 1999-05-01 Adjectives are the third most important class of words after verbs and nouns yet this is the first book length study in English of this central grammatical category In it English adjectives are described within a framework which unifies semantics and syntax this has important implications for the modelling of lexis in general It has long been a principle of systemic functional linguistics the theory in which the description is set that lexis should be treated in Halliday's words as most delicate grammar Until now this challenging concept has never been explored and tested for more than a few small areas of lexis The research reported here is the first large scale test of this hypothesis After a thorough survey of the relevant literature Gordon Tucker provides a linguistic description of the meanings and forms of the adjectives themselves the structures that occur around them and the functions that such units perform as elements of other units such as the clause and the nominal group The Lexicogrammar of Adjectives constitutes a major descriptive addition to our knowledge of the value of lexis as most delicate grammar It is a major contribution to the theoretical modelling of language in general and of words in particular Its conclusions are important both for systemic functional linguistics and for linguistic theory in general Recent Advances in Natural Language Processing Ruslan Mitkov, Nicolas Nicolov, 1997-11-20 This volume is based on contributions from the First International Conference on Recent Advances in Natural Language Processing RANLP 95 held in Tzigov Chark Bulgaria 14-16 September 1995 This conference was one of the most important and competitively reviewed conferences in Natural Language Processing NLP for 1995 with submissions from more than 30 countries Of the 48 papers presented at RANLP 95 the best revised papers have been selected for this book in the hope that they reflect the most significant and promising trends and latest successful results in NLP The book is organised thematically and the contributions are grouped according to the traditional topics found in NLP morphology syntax grammars parsing semantics discourse grammars generation machine translation corpus processing and multimedia To help the reader find his/her way the authors have prepared an extensive index which contains major terms used in NLP an index of authors which lists the names of the authors and the page numbers of their papers a list of figures and a list of tables This book will be of interest to researchers lecturers and graduate students interested in Natural Language Processing and more specifically to those who work in Computational Linguistics Corpus Linguistics and Machine Translation *Functional Descriptions* Ruqaiya Hasan, Carmel Cloran, David

Butt,1996-01-01 This volume focuses on the relation between theory and description by examining aspects of transitivity in different languages Transitivity or case grammar to use the popular term has always occupied a centre stage position in linguistics not least because of its supposedly privileged relation to states of affairs in the real world Using a systemic functional perspective the ten papers in this volume make a contribution to this scholarship by focusing on the transitivity patterns in language as the expression of the experiential metafunction Through a study of different languages English Dutch German Finnish Chinese and Pitjantjatjara the contributors provide functional descriptions of the various categories of process their participants and circumstances including phenomena such as di transitivity causativity the get passive etc With the relation between theories and descriptions running through the ten chapters of this volume as sometimes an overt and sometimes a covert theme the chapters point to the nature of the linguistic fact which is linked ineluctably on the one hand to the nature of the theory and on the other to the speakers experience of the world in which they live The majority of papers included in the volume derive from the 19th International Systemic Functional Congress at Macquarie University

Handbook of Discourse Processes Arthur C. Graesser,Morton Ann Gernsbacher,Susan R. Goldman,2003-04-02 This Handbook is a comprehensive overview of the multidisciplinary field of discourse processes The editors hope to foster a more interdisciplinary approach to discourse processing with this Handbook while simultaneously developing an appreciation within the field for multiple methods of establishing rigorous scientific claims The field of discourse processes is currently fueled by seven dominant approaches discourse psychology corpus analysis computational discourse discourse technologies conversation analysis hybrid qualitative and quantitative approaches and cultural foundations The contributors also discuss future trends in research including corpus analyses the integration of neuroscience with discourse research and the development of more advanced computer technologies for analyzing discourse Qualitative and Quantitative Practical Reasoning Dov Gabbay,1997-05-28 This book constitutes the refereed proceedings of the First International Joint Conference on Qualitative and Quantitative Practical Reasoning ECSQARU FAPR 97 held in Bad Honnef Germany in June 1997 The volume presents 33 revised full papers carefully selected for inclusion in the book by the program committee as well as 12 invited contributions Among the various aspects of human practical reasoning addressed in the papers are nonmonotonic logics default reasoning modal logics belief function theory Bayesian networks fuzzy logic possibility theory inference algorithms dynamic reasoning with partial models and user modeling approaches

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